

INTERNAL ASSIGNMENT - 1

Course	MBA	
Semester	3	Database Management System
Total Marks:	15]

- Q.1. Write answers for any two questions from below. (5 marks each Word limit 500)
- **A.** Discuss the mechanism of attribute relationship inheritance. How is it useful?
- **B.** Find the sids of suppliers who supply some red or green part
- **C.** Find the names of the parts supplied by "RamRaj"
- Q.2. Write short notes on all of the following topics (1 mark each Word limit 100)
- A. Updatable view
- **B.** What is a surrogate key? How can it be used for schema refinement?
- **C.** What is Functional Dependency?
- **D.** What is the need of data model in DBMS and give its classification?
- E. Aggregation



INTERNAL ASSIGNMENT - 2

Course	MBA	
Semester	3	Database Management System
Total Marks:	15	1

- Q.1. Write answers for any two questions from below. (5 marks each Word limit 500)
- **A.** Find the sname, bid, and day for each reservation.
- **B.** Explain about various constraints used in ER-model.
- **C.** Find the sids of suppliers who supply every red or green part
- Q.2. Write short notes on all of the following topics (1 mark each Word limit 100)
- **A.** What is its importance?
- **B.** Different types of database users.
- **C.** The properties of a relation
- **D.** Wait/Die & Wound/Wait protocols
- **E.** Weak entity set